



Meet Your Filtration Needs Is Our Goal.

## Model: UR030-270 / UR030-380

### PRODUCT DESCRIPTION

Membrane Chemistry: Regenerated cellulose  
 Construction: Flat sheet membrane

### SPECIFICATION

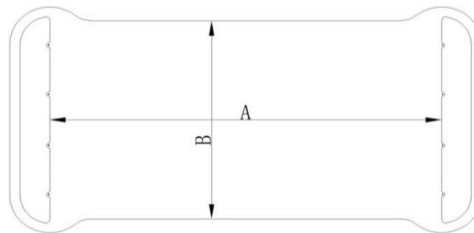
Model	MWCO	Flow Rate l/p/h@0.35Mpa	Effective Area M <sup>2</sup>
UR030-270	30,000	32	0.13
UR030-380	30,000	47	0.19

### OPERATION SPECIFICATIONS

Typical Operating Pressure: 40-100 psi (3.0-7.0 bar)  
 Maximum Operating Pressure: 130 psi (9.0 bar)  
 Operating Temperature Range: 50-122°F (10-50°C)  
 Maximum Cleaning Temperature Range: 131°F (55°C)  
 Allowable pH-Continuous Operation @25°C: 1.0-10.0  
 Allowable pH-CIP @25°C: 1.0-11.0

Contact us for specific applications.

### DIMENSIONS



Model	A inches (mm)	B inches (mm)
UR030-270	19.25 (489)	10.98 (270)
UR030-380	19.25 (489)	14.96 (380)

### General Information

- Membrane sheet should be immersed in protected liquid in case of system downtime, transportation, and storage. Standard protected liquid contain 1.5% (weight) of sodium hydrogen sulfite.
- At any time, the back pressure can not excess 5psi